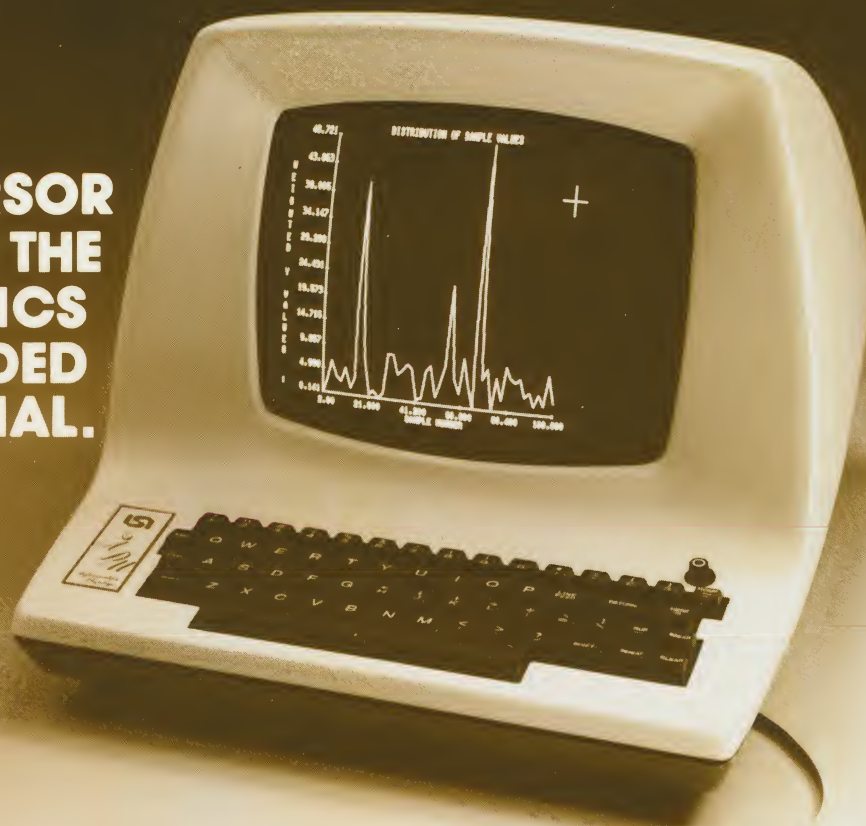


A CURSOR FOR THE RETRO-GRAPHICS UPGRADED DUMB TERMINAL.



The computer connection: Graphx-Cursor. Digital Engineering's new Graphx-Cursor model X-12 allows the Retro-Graphics™ upgraded Dumb Terminal® to interact directly with the host computer.

To better understand how this "connection" works, you first need to know about Digital Engineering's Retro-Graphics PC card, model RG-512. The RG-512 card is designed to fit neatly inside the Lear Siegler ADM-3A (or 3A+) Dumb Terminal.

Once the upgrade is accomplished, Dumb turns into a smart graphics terminal that is Tektronix® Plot 10™ software compatible. Add Graphx-Cursor and you have the computer connection.

With Graphx-Cursor you simply position a cross-hair on the terminal's screen, then transmit the coordinate to the computer. This capability is ideal for many computer graphics and computer aided design applications.

The four button rifle sight. X-12 is as easy to use as pushing four buttons. These switches, arrayed in an attractive, high-impact plastic keypad, move the cross-hair vertically or horizontally on the refresh display.

Hold one button down and the cross-hair moves continuously

across the screen. Tap a button and it moves one point at a time. Once you've located the target coordinate you can then transmit it to the computer.

Graphx-Cursor: a soft touch. It only takes several minutes to retro-fit the X-12. Simply connect a ROM and plug. Either you or your distributor or a qualified service technician can do it. In any case, connecting Graphx-Cursor to Retro-Graphics is the best interaction the host computer will have with your graphics terminal.

Digital Engineering. Our graphic answer is value.



Graphx-Cursor Model X-12

Features

Plugs into Plot 10 compatible Retro-Graphics upgraded ADM-3A (or 3A+) Dumb Terminal.

Cross-hair targets any coordinate on the screen.

Easily installed.

Benefits

Confidence and versatility — tried and proven computer terminal and graphics software.

Project efficiency — host computer receives any desired input.

Convenience — immediate operation.



SPECIFICATIONS

Physical Characteristics

Remote keypad containing four snap action switches. A two foot cable exits from rear of enclosure

Standard keypad color is blue; brown keypad is optional.

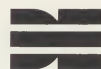
Dimensions

Height 2"
Width 4 7/8"
Length 5 3/4"

Installation

Factory or field retro-fittable

Specifications subject to change without notice.



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Authorized Distributor: